

eNet wireless blind control button top unit, 1-gang System 55



Specification	Order No.	Packing unit	PS	EAN
 cream white glossy	5491 01	1/5	02	4010337885726
 pure white glossy	5491 03	1/5	02	4010337885733
 pure white matt	5491 27	1/5	02	4010337885795
 anthracite	5491 28	1/5	02	4010337885801
 colour aluminium	5491 26	1/5	02	4010337885788
 black matt	5491 005	1	02	4010337053378
 stainless steel	5491 600	1/5	02	4010337021162

Features

- The eNet wireless blind control button enables manual or wireless-controlled operation of an insert for blind controller.
- Brief press of a button (< 1 s): Generate a pulse corresponding to how long the button is pressed (e.g. for slat adjustment).

- Long press of a button (> 1 s): Activates continuous operation (self-locking mode).
- Electronic locking of the control button.
- Positioning of blind and slat using scene call-up.
- Threshold value scenes for sun protection, twilight and wind alarms.
- Status feedback to eNet wireless transmitter.

Can be set with eNet server.

- Hanging run time.
- Slat adjustment time.
- Adjustment time when changing directions.
- Lock-out protection.
- Position for sun protection, twilight, lock-out protection, and wind alarms.

Technical data

Ambient temperature:	-5 °C to +45 °C
Wireless frequency:	868.0 to 868.6 MHz
Range (free field):	approx. 100 m

Notes

- Wireless approval is valid for EU and EFTA countries.
 - The blind control button top units are installed in device boxes in connection with the blind controller insert with auxiliary input. (Using a deep device box is recommended.)
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